

L Number	Hits	Search Text	DB	Time stamp
1	9	fiber and oligomer and (silsesquioxane with poly)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 14:37
8	1	("5484867").PN.	USPAT	2003/03/18 14:21
9	7	fiber and oligomer and (silsesquioxane with poly\$n)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 14:59
16	3	fiber and oligomer and (silsesquioxane with polymethyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:07
27	1	fiber and oligomer and (silsesquioxane with poly with bromo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:09
34	1	fiber and oligomer and (silsesquioxane with poly with chloro)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:09
41	1	fiber and oligomer and (silsesquioxane with (poly or penta or tetra) with chloro)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:10
48	1	fiber and oligomer and (silsesquioxane with (poly or penta or tetra) with bromo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:12
55	1	fiber and oligomer and (silsesquioxane with bromo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:11
62	3	fiber and oligomer and (silsesquioxane with chloro)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:15
69	1	fiber and (silsesquioxane with (poly or penta or tetra) with bromo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:15
76	1	(silsesquioxane with (poly or penta or tetra) with bromo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:15

83	22	(silsesquioxane with chloro)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:41
108	2	(silsesquioxane with bromo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:37
115	1	(silsesquioxane with bromo) and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:38
122	0	(silsesquioxane near chloro)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:41
129	2	(silsesquioxane near3 chloro)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:42
136	1	(silsesquioxane near3 chloro near3 ethyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:42
143	5	(silsesquioxane with chloro with ethyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 16:42
-	20568	Laser and fiber and temperature and organic or inorganic and hybrid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 14:41
-	11397	Laser and fiber and temperature and organic or inorganic and hybrid and (refractive near (index or indice))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/12 12:54
-	19	Laser and fiber and temperature and (organic and inorganic with hybrid) and (refractive near (index or indice))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/12 12:58
-	188	Laser and fiber and temperature and (organic and inorganic and hybrid) and (refractive near (index or indice))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/12 12:55
-	14	Laser and fiber and temperature and ((organic and inorganic) with hybrid) and (refractive near (index or indice))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/12 13:23

-	32	Laser and fiber and temperature and ((organic OR inorganic) with hybrid) and (refractive near (index or indice))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/13 09:31
-	3	(Laser and fiber and (thermal\$6 or temperature) and ((organic OR inorganic) with hybrid) and (refractive near (index or indice)) and ((optical or active) near (medium or layer or film or region))) and 372/\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/13 09:35
-	19	Laser and fiber and (thermal\$6 or temperature) and ((organic OR inorganic) with hybrid) and (refractive near (index or indice)) and ((optical or active) near (medium or layer or film or region))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/13 12:55
-	20	Laser and fiber and (thermal\$6 or temperature) and ((organic OR inorganic) with hybrid) and (refractive near (index or indice)) and ((optical or active or waveguide) near (medium or layer or film or region))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/13 15:11
-	36	Laser and fiber and (thermal\$6 or temperature) and ((organic OR inorganic) SAME hybrid) and (refractive near (index or indice)) and ((optical or active or waveguide) near (medium or layer or film or region))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/13 16:33
-	15	(Laser and fiber and (thermal\$6 or temperature) and ((organic OR inorganic) SAME hybrid) and (refractive near (index or indice)) and ((optical or active or waveguide) near (medium or layer or film or region))) and (polym\$6 or oligomer) and silica	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/13 17:54
-	11	Laser and fiber and (thermal\$6 or temperature) and ((organic OR inorganic) and hybrid) and (refractive near (index or indice)) and ((optical or active or waveguide) near (medium or layer or film or region)) and (polym\$6 or oligomer) and (silica with amorphous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/14 10:46
-	17	temperature WITH ((organic adj inorganic) with hybrid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 16:32
-	52	temperature same ((organic adj inorganic) with hybrid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/20 11:06
-	1	("6052392").PN.	USPAT	2002/08/20 11:06
-	90899	oligom\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 14:41
-	81114	oligomer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 14:47

-	2562	oligomer and laser and fiber and polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 15:18
-	20	oligomer and laser and fiber and polymer and 372/\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 16:13
-	1288	laser and fiber and (polymer\$5 with oligomer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 16:13
-	13	(laser and fiber and (polymer\$5 with oligomer)) and 372/\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 16:14